

RESUME

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OMKAR PRAVIN WADE

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CAREER OBJECTIVE

Mechanical professional challenging
opportunity to work renowned to enhanced
my skills and techniques and learn something
new.

EDUCATION

MUMBAI UNIVERSITY BE MECHANICAL (2021)	65.51%
MSBTE DIPLOMA MECHANICAL(2018)	65.70%
SSC BOARD (2015)	73.80%

SKILLS

15 Days training in RELIANCE THERMAL POWERPLANT (2018)

Participation in **TECHNOTHON** (2018)

MSCIT 76/100 (2015)

PROJECT

DUAL CYCLE CUTTING MACHINE WITH POWER GENERATION

The name of the project itself says it is cutting machine Which run on a manual power And side by side it also develop the power from mechanical arrangement That power can be used in other resources

OXY HYDROGEN CUTTING MACHINE

Oxyhydrogen Welding is a Gas Welding process using a combustion mixture of Hydrogen (H) and oxygen (O.) for producing gas welding flame. When you extract hydrogen from water

and use it as a fuel it gives out roughly 2 power output more than petrol and efficiency with no releasing of polluting gas only less in amount of nox emissions.

INDUSTRIAL VISITS

RELIANCE THERMAL POWER

Dahanu Thermal Power Station (DTPS) started its commercial operations in January 1996. As fuel, the plants use a mix of Indian washed coal and imported coal. The general blending ratio is 80: 20. The indigenous fuel is supplied from SECL (Korba) which is located about 1400 Kilometers from the plant. Imported coal is received from various countries like Indonesia, South Africa. The plant has a generation capacity of 500 MW and supply power to suburban Mumbai. The company claims that it supply power at the cheapest tariff of Rs 2.45 per unit compared to other power utilities. The plant has got many awards for its distinctive features in terms of performance,

technological innovation and sustainability. The plant is the first Power Company to be certified ISO 14001 for its environmental management system & ISO 9001 for its quality management System.

COCA COLA FACTORY WADA

Hindustan Coca-Cola Beverages Pvt Ltd, is one of India's largest FMCG manufacturing and distribution companies. It is responsible for the manufacture, package, sale and distribution of beverages under the trademarks of The Coca-Cola Company. The Company owns and operates 21 factories. It also sources from and supports 11 contract packers' plants. A network of 4,000 distributors and over 1.9 million retail outlets distribute the high quality, great tasting beverages manufactured by Hindustan Coca-Cola Beverages.

HOBBIES

Books reading

Chess

Facts reading

Writing

PERSONAL STRENGTH

I am confident, disciplined, have the ability to adapt to the available working environment, to work efficiently in a team to achieve the goal

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